levised February 1987			Well Cd	riven 85
Coded by HEISIG		File	Code	., - (
Checked by		Date Date Date Date Date Date Date Date	te WTERVAL (C.)	05151
intered by				
	E. DEPT. OF THE INT GEOLOGICAL SURVE ATER RESOURCES DIV	Yester , towers	CHARACTER OF	
Z Y U T S R O 9 GN course stock leads unused beautiful.	OUND-WATER SITE SCH General Site Data	IEDULE		
GENCY USGS SITE ID 41 28	1/2/07/3/3/2/1/1	PROJECT NO. (C5)	443619	100
STATION NAME (C12)	TITITITI		11203	
LATITUDE 412812 LONGITY (C10)	DE 07333111	LAT-LONG ACCURACY (C11)	S F T sec, 10 sec,	M
DISTRICT (C6) 036 STATE (C7) 36	COUNTY or TOWN (CB)	ilvam Co.	Patterson	County c
LAND NET (C13)	S T	pownship		
LOCATION BREWSTER METHOD OF MEASUREME (C17)		MAP SCALE (C1E	HYDROLOGIC UNIT CODE (C20)	1 0 1 0 8 0 1 0 8 0
ORAIN- OR	E F G H K	k- lake or mangrove off	e, ment, side, race,	U V V undu- valley uplating, flat, dre
AGENCY DATE INVENTOR (C711) Sective, inactive, inventory only	IED		N TYPE (C802) " in the appropriate box)	Y
DATA TYPE (C804) (Place an 'A' (active), an 'I' (inactive), or an	"O' (inventory) in the appropriate	WL WL QW Cont., int., cont.,		
NSTRUMENTS (C805) (Place a 'Y' in the appropriate box):	digital graphic tele tele tele rec- rec- metry metry me	try	0.0.	CR type weigh- recorder, ing bud
	order, order, land radio, sate	8 9 0	H D 7	rein re gege, ge
REMARKS (C806) DRIVEN WELL	POINT, ST	TAINLE	SIS ISTEE	2
	er com.			

GROUND-WATER SITE DATA				FORM NO. 9 1804-A
DATA RELIABILITY (C3)	J SITE TYPE (C2)	CDEH	T IVI	PTWX
field poor minimal checked, location, data, che		collector, drain, exca- sink- vation, hole,	connector multiple outcrop, po well, wells,	ond, tunnel, well test
P1203	DATE OF CONSTRUCTION (C21)	- 23 - 1	996 year	
USE OF SITE (C23) A C D E G H anode, standby, drain, geo- seismic, hea		S T U W	X Z SECONDA USE OF SI (C301) (SE USE OF SITE)	TE USE OF
emer. thermal, reserved supply,	FHOISIVIA 3309U	drawel, drawel	troyed,	W Z
USE OF WATER (C24) A B C D	E F H L J	K M N P	Q R S	TUYZ
		mining, medi- indus- public	aqua- recrea- stock, ir	nsti- unused, desalin- other ional,
SECONDARY USE TERTIARY USE OF WATER (C25) OF WATER (C26)	AQUIFER TYPE U N	СМХ	PRIMARY AQUIFER (C714)	11211114
(SEE USE OF WATER) (SEE USE OF WATER)	(C713) unconfined, unconfined, co	onfined, confined, mixed single multiple	STATION NAME (CTS)	
		L IVI IV		
HOLE DEPTH (C27) • C28)	5 Appl 10 . 5	SOURCE OF DEPTH DATA (C29)		ORSZ
THE STREET COUNTY SEE OF SEE S DEE		other driller gov't.,	ogist, logs, memory, ov	wner, other reporting other reported, agency,
DOS DATA	(Mandatory if	LEVEL MEASURED (C31) C30, water level, has a		911
WATER LEVEL (C30)	value) O) MW		month day	year
METHOD OF WATER-LEVEL	18		UNIT (CBS)	T 14 7
MEASUREMENT (C34) A B airline, analog,	C E G H	L M N	R S	T V Z
	airline, gage, press. (tape, elec. tape,
SITE STATUS FOR DE F	G H I J	N O P F	STV	W X Z
dry, recently flowing,	nearby nearby injector injector m flowing, recently site, site	easure- obstruc- pumping, receivment tion, pump	ntly nearby nearby foreign ned, pumping, recently sub-	well surface other des- water
	flowing, monitor, d	A MAMSAUE	pumped, stance	PISALL (810)
SOURCE OF WATER-LEVEL DAT	A (C33) A D C	E L M C	RS	Z
0 P S T U V W	other driller, geolo	ogist, logs, memory, owr	ner, other reporting or reported, agency,	ther BOA
Company Compan	s anexo queiva aton 1901 y	ninta , nois .	Years, chieros characters of the contracters of the	(815) 108(1)
CONSTRUCTION DATA				
RECORD TYPE (C754) CONS RECOR	D SEQUENCE NO. (C723)	DATE OF CONSTRUC	CTION (C60)	1 9 year
		disper Ex Ser	CON Apparation of the Control of the	egara (EVI)es
NAME OF CONTRACTOR USGS	SOURC (C64)	CE OF DATA A D		O R S Z
The state of the s		to as (yrange and cother gov't.,	gist, geolo- logs, memory, c	reported, agency,
to the second se			R T	V W Z
CONSTRUCTION (C65) air-rotary, bore	B C D H ad or cable tool, dug, hydra rota	rulic jetted, air per-		drive wash, other
Neter networks see necessary to bucket meters and appearance and a	VYTARII VYTARII	order, cross, land	TYPE OF	
TYPE OF FINISH (C66)	P S T W	X Z	SEAL (C67) B	C G N Z
	nd, slotted, point,	hole,	BALLAR Ite.	grout,
	METHOD OF DE	VELOPMENT (C69)	B C J	N P S Z
BOTTOM OF SEAL (C68)	WETHOD OF DE	air-l		none, pumped, surged, other
			0 5 5	
				E LI NA 7
HOURS OF DEVELOPMENT (C70)		SPECIAL TREATMENT (C71		F H M Z defloc- hydro- mech- other ulent, frac- anical,

CONSTRUCTION OPENINGS DATA (3 sets shown)	
P1203	
RECORD TYPE (C760) O P E N RECORD SEQUENCE NO. (C726)	SEQUENCE NO. OF PARENT RECORD (C59)
	CT LUCKE
DEPTH TO TOP OF DEPTH TO BOTTOM OF	PERMANENTAL OF THE PROPERTY OF
DEPTH TO TOP OF INTERVAL (C83) DEPTH TO BOTTOM OF INTERVAL (C84)	DIAMETER OF INTERVAL (C87)
2 MATERIAL TYPE (C86) TYPE OF OPENING (C85) LENGTH OF OPENING (C89)	WIDTH OF OPENING
	(C88)
DECORD OF A VEHICLE	10.1
RECORD SEQUENCE N	NO. (C/26)
Control Use 1 To North State 1 To North	OT HENCE CO.
DEPTH TO TOP OF INTERVAL (C83) DEPTH TO BOTTOM OF INTERVAL (C84)	DIAMETER OF INTERVAL (C87)
3 TYPE OF OPENING LENGTH OF OPENING	WIDTH OF OPENING
2 MATERIAL TYPE (C86) (C85) (C89)	• (C88)
	CO ATTRACT
RECORD SEQUENCE N	NO. (C726)
DEPTH TO TOP OF INTERVAL (C83) • DEPTH TO BOTTOM OF INTERVAL (C84)	DIAMETER OF INTERVAL (C87)
politica. Greening, descriptions descriptions provinces applications and resident	INVERVAL (CO)
3 TYPE OF OPENING LENGTH OF OPENING	
2 MATERIAL TYPE (C86) (C85) (C89)	• WIDTH OF OPENING (C88)
The contract of the contract o	
FOOTNOTES: 10 PATRICIANO (EVD) DIGIRAD (EVD) DIGIRAD 10 PATRICIANO (EVD) DIGIRAD (EVD)	
2 TYPE OF MATERIAL CODES FOR OPEN SECTIONS: B C G I	M P R S T Z
bronze, WORLT SMEAS iron,	metal, plastic, steel,
MSTRUCTION DATA	
³ TYPE OF OPENINGS CODES: F L M P R	S T W X Z
fractured louvered mesh, perf. or wire- rock, shuttered, slotted, wound	acreen sand walled, open hole, other
CONSTRUCTION MEASURE POINT DATA	
RECORD TYPE (C766) MPNT RECORD BEGINNING DATE (C321)	- 1 9 ENDING DATE (C322) - 1 9
month day	year (C322) month day year
CASING THISKNESS (CBT)	
M.P. HEIGHT (C323) • M.P. REMARKS (C324)	
	Д ^{РБ} // С. Т.ЭТОИ ГОО
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tentro Josepho Sessor utilir Jeere no con company metro internation in the control of the contro	
	A BIG J N P R

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